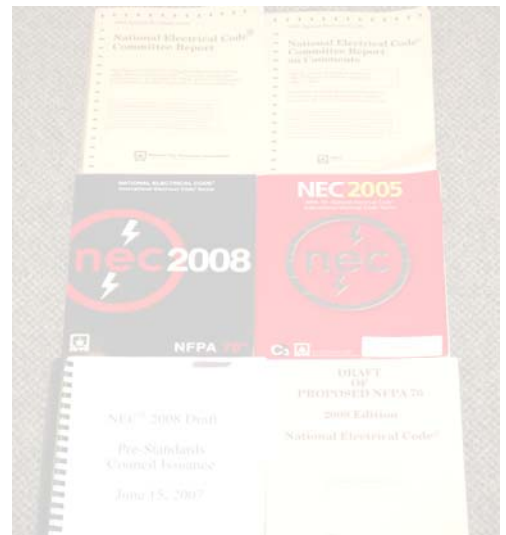


Significant Code Changes



2005 Code as of January 2008:

1. **210.12** Arc-fault breakers to be combination rated
2. **410.130(G)** Disconnects for double-ended (fluorescent) fixtures

2008 Code:

1. **210.4(B)** Multiwire branch circuits; breakers must be 2 pole breakers.
(Tie handles are acceptable) 3 pole if 3 phase
2. **210.8** No exceptions for GFCI in garages, basements, & out buildings.
3. **250.94** Intersystem bonding termination point. (grounding for phone, tv, etc)
4. **300.9** Outdoors raceways are wet locations
5. **310.5(B)** Underground raceways are wet locations
6. **310.15(B)(6)** Single phase dwelling services and main feeders that carry 100% of the dwellings diversified load may use T310.15(B)(6)
6. **338.10(B)(4a)** SE cable is rated at 60°C for ampacity. (310.16)
7. **348.12** Metal flex is not approved outdoors
8. **406.8** All 15- and 20-ampere, 125- and 250-volt nonlocking receptacles outside shall be a listed weather-resistant type.
9. **406.11** All 125v 15 & 20 amp outlets, in dwelling units, to be “tamper resistant”
10. **408.36** Lugged panelboards limited to 42 circuits
11. **408.54** Main breaker panels no longer limited to 42 circuits
12. **800.156 Dwelling Unit Communications Outlet.** For new construction, a minimum of one communications outlet shall be installed within the dwelling and cabled to the service provider demarcation point.

Idaho's Amendments to the 2008 code:

1. **680.26** Pool grounding to use 2002 code
2. **210.12** Arc-fault (combination rated) on bedroom circuits only
3. **210.12** Smoke detectors shall be on arc-fault (could be bedroom circuit)